



Attorney Docket: 843/49983

PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: ANDREAS LEUPOLZ ET AL.  
Serial No.: 09/874,371 Group Art Unit: 3643  
Filed: JUNE 6, 2001 Examiner: TIMOTHY D. COLLINS  
Title: ARRANGEMENT FOR IMPROVING THE THERMAL  
COMFORT IN PASSENGER PLANES

AMENDMENT

Box Non-Fee Amendment  
Assistant Commissioner for Patents  
Washington, D.C. 20231

RECEIVED  
JUL 17 2002  
GROUP 3600

Sir:

The following amendments and remarks are respectfully submitted in response to the Office Action dated April 11, 2002. A marked-up copy of the amendments is attached, with deletions indicated by brackets and additions indicated by underlining.

IN THE SPECIFICATION:

Please amend the paragraph bridging pages 2 and 3 as follows:

A  
In the case of passenger planes, at travelling altitude, these enclosing surfaces have low surface temperatures because of the low outside temperature, typically of less than -50°C, and the limited possibility of insulation. With the normally used material of the enclosing surfaces, this results in low radiation temperatures. For passengers situated in seats in the direct proximity of these cold surfaces, a radiation cooling will occur which feels uncomfortable, particularly during long-distance flights.